JC05 Rec'd PCT/PTO 16 SEP...2005

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

Attorney Docket No.: 2520-1064

Application No.: **NEW NATIONAL PHASE**

Applicant:

Applicant: Vittorio FERRARI, et al. 10/549327

(Use several sheets if necessary) Group Art Unit: Filing Date: September 16, 2005 U.S. PATENT DOCUMENTS Class Subclass Filing date Date Name Examiner Document Number (if appropriate) Initial Beeler, Theodore L., et al. 4,788,466 11/29/1998 /HK/ 11/9/1982 Ferriss, Lincoln S. /HK/ 4,358,742 FOREIGN PATENT DOCUMENTS Examiner **Document Number** Date Country Class Subclass Translation Initial Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) ARNAU A ET AL: "CIRCUIT FOR CONTINUOS MOTIONAL SERIES RESONANT FREQUENCY AND MOTIONAL RESISTANCE MONITORING OF QUARTZ CRYSTAL RESONATORS BY PARALLEL CAPACITANCE COMPENSATION" REVIEW OF SCIENTIFIC INSTRUMENTS, AMERICAN INSTITUTE /HK/ OF PHYSICS. NEW YORK, US, vol. 73, no. 7, July 2002 (2002-07), pages 2724-2737, XP001132415 ISSN: 0034-6748 cited in the application page 2730, column 1-page 2733, column 2 Vittorio A., et al: "Improving the acccuracy and operating range of quartz microbalance sensors by a purposely designed oscillator circuit", IEEE TRANSACTIONS ON INSTRUMENTAL AND /HK/ MEASUREMENT, vol. 50, no. 5 October 2001 (2001-10), pages 1119-1122, XP002291913 cited in the application page 11200, column 2-page 1121, column 1; figures 4,5 BARNES C: "DEVELOPMENT OF QUARTZ CRYSTAL OSCILLATORS FOR UNDER-LIQUID SENSING" SENSORS AND ACTUATORS A, ELSEVIER SEQUOIA S.A., LAUSANNE, CH vol. A29, no. 1, 1 /HK/ September 1991 (191-09-01), pages 59-69, XP000324266, ISSN: 0924-4247 page 61, column 2-page 62, column 2 DATE CONSIDERED **EXAMINER:** 07/31/2007 /Helen Kwok/ EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience